

## SEQUENCE LISTING

<110> GABERT, JEAN

<120> METHOD FOR DIAGNOSING IN VITRO PATHOLOGIES ASSOCIATED  
WITH GENE ARRANGEMENTS AND DIAGNOSTIC KITS

<130> 1721-21

<140>

<141>

<150> PCT/FR98/02320

<151> 1998-10-29

<150> FR 97/13656

<151> 1997-10-30

<160> 7

<170> PatentIn Ver. 2.0

<210> 1

<211> 52

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: PRIMER

<400> 1

cgtcgctcgtg aattcctaga tcttctagat atgttttttt tttttttttt vv 52

<210> 2

<211> 44

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: PRIMER

<400> 2

cgtcgctcgtg aattcctaga tcttctagat atgttnnnnn nnnn 44

<210> 3

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: PRIMER

<400> 3

agcccaagtt tggtggtcgc aatataaaga ag 32

<210> 4

<211> 29

<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: PRIMER

<400> 4  
gccgaattca tgccttccaa agcctacct 29

<210> 5  
<211> 35  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence:PRIMER

<400> 5  
cgtcgctcgtg aattcctaga tcttctagat atgtt 35

<210> 6  
<211> 36  
<212> RNA  
<213> HUMAN

<400> 6  
cuccagcuga ugaguccgug aggacgaaac cuuugg 36

<210> 7  
<211> 38  
<212> RNA  
<213> HUMAN

<400> 7  
cuggaaucug augaguccgu gaggacgaaa uuuucuuc 38